

ABSTRACT OF THE DISCLOSURE

A handle shroud for use with a double-ended wrench having a twisted handle configuration is described. The handle shroud is formed to substantially cover at least a portion of the twisted handle of the double-ended wrench so as to improve user comfort and ergonomics. The handle shroud is further formed being at least partially hollow and comprising an elongated opening at each end thereof with each elongated opening having a predetermined direction of elongation. And, the direction of elongation of one opening is substantially perpendicular to the direction of elongation of the other opening. In some preferred embodiments, the handle shroud is externally formed being substantially non-twisted.